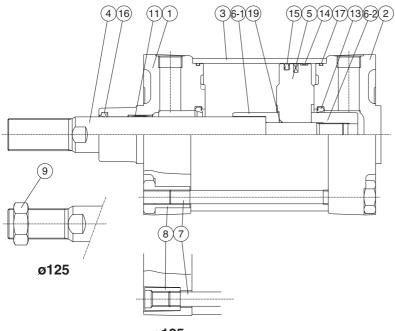
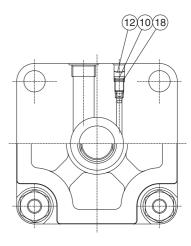
Construction [First angle projection]





ø125

**Component Parts** 

No.	Description	Material	Qty.	Note
(1)	Rod cover	Aluminum die-casted	1 1	Only ø125
			_	
2	Head cover	Aluminum die-casted	1	Only ø125
	Cylinder tube	Aluminum alloy	1	
4	Piston rod	Carbon steel	1	
(5)	Piston	Aluminum alloy	1	
6-1	Cushion ring A	Rolled steel	1	
62	Cushion ring B	Rolled steel	1	
7	Tie-rod	Carbon steel	4	
8	Tie-rod nut	Steel	8	
9	Rod end nut	Steel	1	Only ø125
10	Cushion valve	Steel wire	2	
11)	Bushing	Lead-bronze casted	1	
12	Snap ring	Steel for spring	2	
13	Cushion seal	Urethane	2	
14)	Wear ring	Resin	1	
15	Piston seal	NBR	1	
16	Rod seal	NBR	1	
17	Cylinder tube gasket	NBR	2	
18	Cushion valve seal	NBR	2	
19	Piston gasket	NBR	1	
20	Magnet ring		1	

ø160 to ø250

No.	Description	Material	Qty.	Note
1	Rod cover	Aluminum casted	1	
2	Head cover	Aluminum casted	1	

## **Replacement Parts: Seal Kit**

Bore size (mm)	Kit no.	Contents	
125	CS95-125	100 1 1 1 1	
160	CS95-160	Kits include items	
200	CS95-200	13 to 17 from the	
250	CS95-250	table above.	

<sup>\*</sup> Seal kits consist of items ③ to ⑦ contained in one kit, and can be ordered using the order number for each respective tube bore size.